WHAT IS CLAIMED IS:

1. A wind power system comprising:

at least one motor fan having a front face and a rear face; and

a first wind capturing device positioned proximate to said front face configured to capture wind and create a first pressure proximate to said front face that is greater than a second pressure proximate to said rear face which causes said captured wind to flow across said at least one motor fan from said front face to said rear face,

said wind capturing device including deformable portions to direct said captured wind and create said first pressure.

2. The wind power system of Claim 1, wherein said at least one motor fan comprises a plurality of motor fans.

3. The wind power system of Claim 2, wherein each of said plurality of motor fans are horizontally stacked.

4. The wind power system of Claim 1, wherein said at least one motor fan and said wind capturing device are arranged together with other motor fans and wind capturing devices to form an array of power systems.

5. The wind power system of Claim 4, wherein said array of power systems is coupled to an orientation device configured to rotate said array toward a direction facing an oncoming wind.

6. The wind power system of Claim 5, wherein said orientation device comprises a self adjusting wind vane to cause said array to rotate about a vertically oriented pole to a direction facing an oncoming wind.

7. The wind power system of Claim 1, wherein said wind capturing device comprises a deformable sheet made of canvass or nylon.

8. The wind power system of Claim 1, further comprising a second wind capturing device positioned proximate to said rear face of said at least one motor fan to create a third pressure proximate to said rear face that is greater than said first pressure proximate to said front face which causes said captured wind to flow across said at least one motor fan from said rear face to said front face.

9. The wind power system of Claim 1, wherein said at least one motor fan generates from between about 0.5 to about 10,000 Watts of energy.

10. The wind power system of Claim 1, wherein said wind capturing device comprise a plurality of wind capturing devices substantially surrounding said at least one motor fan.

11. A wind power system comprising:

a first plurality of motor fans horizontally stacked including at least a front motor fan and a rear motor fan; and

a first wind capturing sail positioned proximate to said front motor fan configured to capture wind to create a first pressure proximate to said front motor fan that is greater than a second pressure proximate to said rear motor fan which causes said captured wind to flow across said first plurality of motor fans.

12. The wind power system of Claim 11, further comprising a second plurality of horizontally stacked motor fans.

13. The wind power system of Claim 12, wherein said first plurality and said second plurality of horizontally stacked motor fans are vertically stacked.

14. The wind power system of Claim 11, wherein said plurality of horizontally stacked motor fans comprises an N x N array of horizontally stacked motor fans.

15. The wind power system of Claim 11, wherein said first wind capturing device comprises a canvas sheet.

16. The wind power system of Claim 11, further comprising a vertically oriented pole coupled to said horizontally stacked fan motors to allow said horizontally stacked motor fans to be rotated.

17. The wind power system of Claim 16, further comprising a self adjusting wind vane to cause said plurality of motor fans to rotate about said vertically oriented pole in a direction facing an oncoming wind.

18. The wind power system of Claim 11, further comprising a second wind capturing device positioned proximate to said rear motor fan to create a third pressure proximate to said rear motor fan that is greater than said first pressure proximate to said front motor fan which causes said captured wind to flow across said plurality of motor face.

19. The wind power system of Claim 11, wherein said plurality of motor fans generates from between about 0.5 to about 10,000 watts of energy.

20. The wind power system of Claim 11, wherein said wind capturing device comprise a plurality of wind capturing devices substantially surrounding said at least one motor fan.